

ABSTRACT

The invention relates to an autoclaveable PVC-free multi-layer film, particularly for packaging aqueous, liquid medicinal products and having at least three layers, namely an outer layer (A), an inner layer (I) and, disposed between them, a middle layer (M), each of which consists by up to 60 to 100 % by weight of polypropylene materials and by up to 40% to 0% by weight of a thermoplastic elastomer, the indications by weight respectively referring to a total weight of the respective layer and which is characterized in that following hot steam sterilization at 121°C or higher temperatures, it displays no yield measurable according to DIN EN ISO 527-1 to -3. The invention also relates to a method of producing the film and to its use as a packaging means for the accommodation of water-based parenteral fluids or fluid lipophilic emulsions.